#3

RAW SEQUENCE LISTING   DATE: 11/07/2001
PATENT APPLICATION: US/09/676,436   TIME: 15:14:33

Input Set : **A:\RTS-0169_Seq_ASCII.txt**
Output Set: **N:\CRF3\11072001\I676436.raw**

```
   3 <110> APPLICANT: Donna T. Ward
   4        William Gaarde
   5        Brett P. Monia
   6        Jacqueline Wyatt
   8 <120> TITLE OF INVENTION: ANTISENSE MODULATION OF MEKK4 EXPRESSION
  10 <130> FILE REFERENCE: RTS-0169
C--> 12 <140> CURRENT APPLICATION NUMBER: US/09/676,436
C--> 12 <141> CURRENT FILING DATE: 2000-09-29
  12 <160> NUMBER OF SEQ ID NOS: 89
  15 <210> SEQ ID NO: 1
  16 <211> LENGTH: 20
  17 <212> TYPE: DNA
  18 <213> ORGANISM: Artificial Sequence
W--> 20 <220> FEATURE:
  20 <223> OTHER INFORMATION: Antisense Oligonucleotide
  22 <400> SEQUENCE: 1
  23 tccgtcatcg ctcctcaggg                                      20
  26 <210> SEQ ID NO: 2
  27 <211> LENGTH: 20
  28 <212> TYPE: DNA
  29 <213> ORGANISM: Artificial Sequence
W--> 31 <220> FEATURE:
  31 <223> OTHER INFORMATION: Antisense Oligonucleotide
  33 <400> SEQUENCE: 2
  34 atgcattctg cccccaagga                                      20
  37 <210> SEQ ID NO: 3
  38 <211> LENGTH: 4990
  39 <212> TYPE: DNA
  40 <213> ORGANISM: Homo sapiens
  42 <220> FEATURE:
  43 <221> NAME/KEY: CDS
  44 <222> LOCATION: (1)...(4476)
  46 <400> SEQUENCE: 3
  47 cta gaa gac ttc tcc gat gaa aca aat aca gag aat ctt tat ggt acc      48
  48 Leu Glu Asp Phe Ser Asp Glu Thr Asn Thr Glu Asn Leu Tyr Gly Thr
  49  1               5                  10                  15
  51 tct ccc ccc agc aca cct cga cag atg aaa cgc atg tca acc aaa cat      96
  52 Ser Pro Pro Ser Thr Pro Arg Gln Met Lys Arg Met Ser Thr Lys His
  53             20                  25                  30
  55 cag agg aat aat gtg ggg agg cca gcc agt cgg tct aat ttg aaa gaa     144
  56 Gln Arg Asn Asn Val Gly Arg Pro Ala Ser Arg Ser Asn Leu Lys Glu
  57          35                  40                  45
  59 aaa atg aat gca cca aat cag cct cca cat aaa gac act gga aaa aca     192
  60 Lys Met Asn Ala Pro Asn Gln Pro Pro His Lys Asp Thr Gly Lys Thr
  61       50                  55                  60
  63 gtg gag aat gtg gaa gaa tac agc tat aag cag gag aaa aag atc cga     240
  64 Val Glu Asn Val Glu Glu Tyr Ser Tyr Lys Gln Glu Lys Lys Ile Arg
```

RAW SEQUENCE LISTING   DATE: 11/07/2001
PATENT APPLICATION: US/09/676,436   TIME: 15:14:33

Input Set : A:\RTS-0169_Seq_ASCII.txt
Output Set: N:\CRF3\11072001\I676436.raw

```
65  65                          70              75                  80
67  gca gct ctt aga aca aca gag cgt gat cat aaa aaa aat gta cag tgc    288
68  Ala Ala Leu Arg Thr Thr Glu Arg Asp His Lys Lys Asn Val Gln Cys
69                      85                  90                  95
71  tca ttc atg tta gac tca gtg ggt gga tct ttg cca aaa aaa tca att    336
72  Ser Phe Met Leu Asp Ser Val Gly Gly Ser Leu Pro Lys Lys Ser Ile
73                      100                 105                 110
75  cca gat gtg gat ctc aat aag cct tac ctc agc ctt ggc tgt agc aat    384
76  Pro Asp Val Asp Leu Asn Lys Pro Tyr Leu Ser Leu Gly Cys Ser Asn
77                      115                 120                 125
79  gct aag ctt cca gta tct gtg ccc atg cct ata gcc aga cct gca cgc    432
80  Ala Lys Leu Pro Val Ser Val Pro Met Pro Ile Ala Arg Pro Ala Arg
81          130                 135                 140
83  cag act tct agg act gac tgt cca gca gat cgt tta aag ttt ttt gaa    480
84  Gln Thr Ser Arg Thr Asp Cys Pro Ala Asp Arg Leu Lys Phe Phe Glu
85  145                 150                 155                 160
87  act tta cga ctt ttg cta aag ctt acc tca gtc tca aag aaa aaa gac    528
88  Thr Leu Arg Leu Leu Leu Lys Leu Thr Ser Val Ser Lys Lys Lys Asp
89                      165                 170                 175
91  agg gag caa aga gga caa gaa aat acg tct ggt ttc tgg ctt aac cga    576
92  Arg Glu Gln Arg Gly Gln Glu Asn Thr Ser Gly Phe Trp Leu Asn Arg
93                      180                 185                 190
95  tct aac gaa ctg atc tgg tta gag cta caa gcc tgg cat gca gga cgg    624
96  Ser Asn Glu Leu Ile Trp Leu Glu Leu Gln Ala Trp His Ala Gly Arg
97          195                 200                 205
99  aca att aac gac cag gac ttc ttt tta tat aca gcc cgt caa gcc atc    672
100 Thr Ile Asn Asp Gln Asp Phe Phe Leu Tyr Thr Ala Arg Gln Ala Ile
101     210                 215                 220
103 cca gat att att aat gaa atc ctt act ttc aaa gtc gac tat ggg agc    720
104 Pro Asp Ile Ile Asn Glu Ile Leu Thr Phe Lys Val Asp Tyr Gly Ser
105 225                 230                 235                 240
107 ttc gcc ttt gtt aga gat aga gct ggt ttt aat ggt act tca gta gaa    768
108 Phe Ala Phe Val Arg Asp Arg Ala Gly Phe Asn Gly Thr Ser Val Glu
109                     245                 250                 255
111 ggg cag tgc aaa gcc act cct gga aca aag att gta ggt tac tca aca    816
112 Gly Gln Cys Lys Ala Thr Pro Gly Thr Lys Ile Val Gly Tyr Ser Thr
113             260                 265                 270
115 cat cat gag cat ctc caa cgc cag agg gtc tca ttt gag cag gta aaa    864
116 His His Glu His Leu Gln Arg Gln Arg Val Ser Phe Glu Gln Val Lys
117         275                 280                 285.
119 cgg ata atg gag ctg cta gag tac ata gaa gca ctt tat cca tca ttg    912
120 Arg Ile Met Glu Leu Leu Glu Tyr Ile Glu Ala Leu Tyr Pro Ser Leu
121     290                 295                 300
123 cag gct ctt cag aag gac tat gaa aaa tat gct gca aaa gac ttc cag    960
124 Gln Ala Leu Gln Lys Asp Tyr Glu Lys Tyr Ala Ala Lys Asp Phe Gln
125 305                 310                 315                 320
127 gac agg gtg cag gca ctc tgt ttg tgg tta aac atc aca aaa gac tta   1008
128 Asp Arg Val Gln Ala Leu Cys Leu Trp Leu Asn Ile Thr Lys Asp Leu
129             325                 330                 335
```

RAW SEQUENCE LISTING   DATE: 11/07/2001
PATENT APPLICATION: US/09/676,436   TIME: 15:14:33

Input Set : A:\RTS-0169_Seq_ASCII.txt
Output Set: N:\CRF3\11072001\I676436.raw

```
131 aat cag aaa tta agg att atg ggc act gtt ttg ggc atc aag aat tta    1056
132 Asn Gln Lys Leu Arg Ile Met Gly Thr Val Leu Gly Ile Lys Asn Leu
133         340             345             350
135 tca gac att ggc tgg cca gtg ttt gaa atc cct tcc cct cga cca tcc    1104
136 Ser Asp Ile Gly Trp Pro Val Phe Glu Ile Pro Ser Pro Arg Pro Ser
137         355             360             365
139 aaa ggt aat gag ccg gag tat gag ggt gat gac aca gaa gga gaa tta    1152
140 Lys Gly Asn Glu Pro Glu Tyr Glu Gly Asp Asp Thr Glu Gly Glu Leu
141     370             375             380
143 aag gag ttg gaa agt agt acg gat gag agt gaa gaa gaa caa atc tct    1200
144 Lys Glu Leu Glu Ser Ser Thr Asp Glu Ser Glu Glu Glu Gln Ile Ser
145 385             390             395                 400
147 gat cct agg gta ccg gaa atc aga cag ccc ata gat aac agc ttc gac    1248
148 Asp Pro Arg Val Pro Glu Ile Arg Gln Pro Ile Asp Asn Ser Phe Asp
149             405             410             415
151 atc cag tcg cgg gac tgc ata tcc aag aag ctt gag agg ctc gaa tct    1296
152 Ile Gln Ser Arg Asp Cys Ile Ser Lys Lys Leu Glu Arg Leu Glu Ser
153         420             425             430
155 gag gat gat tct ctt ggc tgg gga gca cca gac tgg agc aca gaa gca    1344
156 Glu Asp Asp Ser Leu Gly Trp Gly Ala Pro Asp Trp Ser Thr Glu Ala
157         435             440             445
159 ggc ttt agt aga cat tgt ctg act tct att tat aga cca ttt gta gac    1392
160 Gly Phe Ser Arg His Cys Leu Thr Ser Ile Tyr Arg Pro Phe Val Asp
161     450             455             460
163 aaa gca ctg aag cag atg ggg tta aga aag tta att tta aga ctt cac    1440
164 Lys Ala Leu Lys Gln Met Gly Leu Arg Lys Leu Ile Leu Arg Leu His
165 465             470             475                 480
167 aag cta atg gat ggt tcc ttg caa agg gca cgt ata gca ttg gta aag    1488
168 Lys Leu Met Asp Gly Ser Leu Gln Arg Ala Arg Ile Ala Leu Val Lys
169             485             490             495
171 aac gat cgt cca gtg gag ttt tct gaa ttt cca gat ccc atg tgg ggt    1536
172 Asn Asp Arg Pro Val Glu Phe Ser Glu Phe Pro Asp Pro Met Trp Gly
173         500             505             510
175 tca gat tat gtg cag ttg tca agg aca cca cct tca tct gag gag aaa    1584
176 Ser Asp Tyr Val Gln Leu Ser Arg Thr Pro Pro Ser Ser Glu Glu Lys
177     515             520             525
179 tgc agt gct gtg tcg tgg gag gag ctg aag gcc atg gat tta cct tca    1632
180 Cys Ser Ala Val Ser Trp Glu Glu Leu Lys Ala Met Asp Leu Pro Ser
181     530             535             540
183 ttc gaa cct gcc ttc cta gtt ctc tgc cga gtc ctt ctg aat gtc ata    1680
184 Phe Glu Pro Ala Phe Leu Val Leu Cys Arg Val Leu Leu Asn Val Ile
185 545             550             555                 560
187 cat gag tgt ctg aag tta aga ttg gag cag aga cct gct gga gaa cca    1728
188 His Glu Cys Leu Lys Leu Arg Leu Glu Gln Arg Pro Ala Gly Glu Pro
189             565             570             575
191 tct ctc ttg agt att aag cag ctg gtg aga gag tgt aag gag gtc ctg    1776
192 Ser Leu Leu Ser Ile Lys Gln Leu Val Arg Glu Cys Lys Glu Val Leu
193         580             585             590
195 aag ggc ggc ctg ctg atg aag cag tac tac cag ttc atg ctg cag gag    1824
```

RAW SEQUENCE LISTING   DATE: 11/07/2001
PATENT APPLICATION: US/09/676,436   TIME: 15:14:33

Input Set : A:\RTS-0169_Seq_ASCII.txt
Output Set: N:\CRF3\11072001\I676436.raw

```
196 Lys Gly Gly Leu Leu Met Lys Gln Tyr Tyr Gln Phe Met Leu Gln Glu
197         595                 600                 605
199 gtt ctg gag gac ttg gag aag ccc gac tgc aac att gac gct ttt gaa    1872
200 Val Leu Glu Asp Leu Glu Lys Pro Asp Cys Asn Ile Asp Ala Phe Glu
201     610                 615                 620
203 gag gat cta cat aaa atg ctt atg gtg tat ttt gat tac atg aga agc    1920
204 Glu Asp Leu His Lys Met Leu Met Val Tyr Phe Asp Tyr Met Arg Ser
205 625                 630                 635                 640
207 tgg atc caa atg cta cag caa tta cct caa gca tcg cat agt tta aaa    1968
208 Trp Ile Gln Met Leu Gln Gln Leu Pro Gln Ala Ser His Ser Leu Lys
209                 645                 650                 655
211 aat ctg tta gaa gaa gaa tgg aat ttc acc aaa gaa ata act cat tac    2016
212 Asn Leu Leu Glu Glu Glu Trp Asn Phe Thr Lys Glu Ile Thr His Tyr
213         660                 665                 670
215 ata cgg gga gga gaa gca cag gcc ggg aag ctt ttc tgt gac att gca    2064
216 Ile Arg Gly Gly Glu Ala Gln Ala Gly Lys Leu Phe Cys Asp Ile Ala
217         675                 680                 685
219 gga atg ctg ctg aaa tct aca gga agt ttt tta gaa ttt ggc tta cag    2112
220 Gly Met Leu Leu Lys Ser Thr Gly Ser Phe Leu Glu Phe Gly Leu Gln
221     690                 695                 700
223 gag agc tgt gct gaa ttt tgg act agt gcg gat gac agc agt gct tcc    2160
224 Glu Ser Cys Ala Glu Phe Trp Thr Ser Ala Asp Asp Ser Ser Ala Ser
225 705                 710                 715                 720
227 gac gaa atc agg agg tct gtt ata gag atc agt cga gcc ctg aag gag    2208
228 Asp Glu Ile Arg Arg Ser Val Ile Glu Ile Ser Arg Ala Leu Lys Glu
229                 725                 730                 735
231 ctc ttc cat gaa gcc aga gaa agg gct tcc aaa gca ctt gga ttt gct    2256
232 Leu Phe His Glu Ala Arg Glu Arg Ala Ser Lys Ala Leu Gly Phe Ala
233         740                 745                 750
235 aaa atg ttg aga aag gac ctg gaa ata gca gca gaa ttc agg ctt tca    2304
236 Lys Met Leu Arg Lys Asp Leu Glu Ile Ala Ala Glu Phe Arg Leu Ser
237         755                 760                 765
239 gcc cca gtt aga gac ctc ctg gat gtt ctg aaa tca aaa cag tat gtc    2352
240 Ala Pro Val Arg Asp Leu Leu Asp Val Leu Lys Ser Lys Gln Tyr Val
241     770                 775                 780
243 aag gtg caa att cct ggg tta gaa aac ttg caa atg ttt gtt cca gac    2400
244 Lys Val Gln Ile Pro Gly Leu Glu Asn Leu Gln Met Phe Val Pro Asp
245 785                 790                 795                 800
247 act ctt gct gag gag aag agt att att ttg cag tta ctc aat gca gct    2448
248 Thr Leu Ala Glu Glu Lys Ser Ile Ile Leu Gln Leu Leu Asn Ala Ala
249                 805                 810                 815
251 gca gga aag gac tgt tca aaa gat tca gat gac gta ctc atc gat gcc    2496
252 Ala Gly Lys Asp Cys Ser Lys Asp Ser Asp Asp Val Leu Ile Asp Ala
253         820                 825                 830
255 tat ctg ctt ctg acc aag cac ggt gat cga gcc cgt gat tca gag gac    2544
256 Tyr Leu Leu Leu Thr Lys His Gly Asp Arg Ala Arg Asp Ser Glu Asp
257         835                 840                 845
259 agc tgg ggc acc tgg gag gca cag cct gtc aaa gtc gtg cct cag gtg    2592
260 Ser Trp Gly Thr Trp Glu Ala Gln Pro Val Lys Val Val Pro Gln Val
```

RAW SEQUENCE LISTING   DATE: 11/07/2001
PATENT APPLICATION: US/09/676,436   TIME: 15:14:33

Input Set : A:\RTS-0169_Seq_ASCII.txt
Output Set: N:\CRF3\11072001\I676436.raw

```
261       850                   855                  860
263 gag act gtt gac acc ctg aga agc atg cag gtg gat aat ctt tta cta    2640
264 Glu Thr Val Asp Thr Leu Arg Ser Met Gln Val Asp Asn Leu Leu Leu
265 865                   870                  875                  880
267 gtt gtc atg cag tct gcg cat ctc aca att cag aga aaa gct ttc cag    2688
268 Val Val Met Gln Ser Ala His Leu Thr Ile Gln Arg Lys Ala Phe Gln
269                   885                  890                  895
271 cag tcc att gag gga ctt atg act ctg tgc cag gag cag aca tcc agt    2736
272 Gln Ser Ile Glu Gly Leu Met Thr Leu Cys Gln Glu Gln Thr Ser Ser
273                   900                  905                  910
275 cag ccg gtc atc gcc aaa gct ttg cag cag ctg aag aat gat gca ttg    2784
276 Gln Pro Val Ile Ala Lys Ala Leu Gln Gln Leu Lys Asn Asp Ala Leu
277       915                  920                  925
279 gag cta tgc aac agg ata agc aat gcc att gac cgc gtg gac cac atg    2832
280 Glu Leu Cys Asn Arg Ile Ser Asn Ala Ile Asp Arg Val Asp His Met
281       930                  935                  940
283 ttc aca tca gaa ttt gat gct gag gtt gat gaa tct gaa tct gtc acc    2880
284 Phe Thr Ser Glu Phe Asp Ala Glu Val Asp Glu Ser Glu Ser Val Thr
285 945                   950                  955                  960
287 ttg caa cag tac tac cga gaa gca atg att cag ggg tac aat ttt gga    2928
288 Leu Gln Gln Tyr Tyr Arg Glu Ala Met Ile Gln Gly Tyr Asn Phe Gly
289                   965                  970                  975
291 ttt gag tat cat aaa gaa gtt gtt cgt ttg atg tct ggg gag ttt aga    2976
292 Phe Glu Tyr His Lys Glu Val Val Arg Leu Met Ser Gly Glu Phe Arg
293                   980                  985                  990
295 cag aag ata gga gac aaa tat ata agc ttt gcc cgg aag tgg atg aat    3024
296 Gln Lys Ile Gly Asp Lys Tyr Ile Ser Phe Ala Arg Lys Trp Met Asn
297       995                  1000                 1005
299 tat gtc ctg act aaa tgt gag agt ggt aga ggt aca aga ccc agg tgg    3072
300 Tyr Val Leu Thr Lys Cys Glu Ser Gly Arg Gly Thr Arg Pro Arg Trp
301       1010                 1015                 1020
303 gcg act caa gga ttt gat ttt cta caa gca att gaa cct gcc ttt att    3120
304 Ala Thr Gln Gly Phe Asp Phe Leu Gln Ala Ile Glu Pro Ala Phe Ile
305 1025                  1030                 1035                 1040
307 tca gct tta cca gaa gat gac ttc ttg agt tta caa gcc ttg atg aat    3168
308 Ser Ala Leu Pro Glu Asp Asp Phe Leu Ser Leu Gln Ala Leu Met Asn
309                   1045                 1050                 1055
311 gaa tgc att ggc cat gtc ata gga aaa cca cac agt cct gtt aca ggt    3216
312 Glu Cys Ile Gly His Val Ile Gly Lys Pro His Ser Pro Val Thr Gly
313                   1060                 1065                 1070
315 ttg tac ctt gcc att cat cgg aac agc ccc cgt cct atg aag gta cct    3264
316 Leu Tyr Leu Ala Ile His Arg Asn Ser Pro Arg Pro Met Lys Val Pro
317       1075                 1080                 1085
319 cga tgc cat agt gac cct cct aac cca cac ctc att atc ccc act cca    3312
320 Arg Cys His Ser Asp Pro Pro Asn Pro His Leu Ile Ile Pro Thr Pro
321       1090                 1095                 1100
323 gag gga ttc agg ggt tcc agc gtt cct gaa aat gat cga ttg gct tcc    3360
324 Glu Gly Phe Arg Gly Ser Ser Val Pro Glu Asn Asp Arg Leu Ala Ser
325 1105                  1110                 1115                 1120
```

VERIFICATION SUMMARY
PATENT APPLICATION: **US/09/676,436**

DATE: 11/07/2001
TIME: 15:14:34

Input Set : **A:\RTS-0169_Seq_ASCII.txt**
Output Set: **N:\CRF3\11072001\I676436.raw**

```
L:12 M:270 C: Current Application Number differs, Replaced Current Application No
L:12 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:20 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:31 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:420 M:334 W: (2) Invalid Amino Acid in Coding Region, NUMBER OF INVALID KEYS:1
L:445 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:456 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:467 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:478 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:489 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:500 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:960 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:971 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:982 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:993 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1004 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1015 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1026 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1037 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1048 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1059 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1070 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1081 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1092 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1103 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1114 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1125 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1136 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1147 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1158 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1169 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1180 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1191 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1202 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1213 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1224 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1235 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1246 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1257 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1268 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1279 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1290 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1301 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1312 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1323 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1334 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1345 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1356 M:258 W: Mandatory Feature missing, <220> FEATURE:
```

VERIFICATION SUMMARY
PATENT APPLICATION: **US/09/676,436**

DATE: 11/07/2001
TIME: 15:14:34

Input Set : **A:\RTS-0169_Seq_ASCII.txt**
Output Set: **N:\CRF3\11072001\I676436.raw**

```
L:1367 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1378 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1389 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1400 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:1411 M:258 W: Mandatory Feature missing, <220> FEATURE:
```